

In the Claims:

1-62 (cancelled)

63. (new) A weighing apparatus comprising a load cell with a wireless communication means where said wireless communication is with a junction box and said junction box uses wireless to communicate with a master controller.

64. (new) Weighing apparatus as claimed in claim 63 where said load cell has its own power source and said master controller has its own power source.

65. (new) A method of making a load cell that has a wireless communication means where said wireless communication is with a junction box, said junction box uses wireless to communicate with a master controller, said load cell has its own power source and said master controller having its own power source.

66. (new) Weighing apparatus comprising multiple load cells with a wireless communication means where said wireless communication is with a junction box and said junction box uses wireless to communicate with a master controller.

67. (new) Weighing apparatus as claimed in claim 66 where said load cell has its own power source and the control device has its own power source.

68. (new) Weighing apparatus comprising multiple load cells with a wireless communication means where said wireless communication is with a junction box and said junction box uses wireless to communicate with a master where a single conductor waveguide is used.

69. (new) Weighing apparatus comprising a load cells with a wireless communication means where said wireless communication is with a junction box and said junction box uses wireless to communicate with a master where a single conductor waveguide is used.